

The Magnificent Seven by Product Line: An Analysis of Their Underlying Businesses



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Key takeaways:

- When classified by primary sector, Information Technology (56%) is the largest sector based on the market value of the Magnificent Seven.
- Approximately 88% of the Magnificent Seven's market cap exposure is tied to technology, including 24% in Communications via digital platforms and 8% in Consumer Discretionary through Amazon's e-commerce business.
- In the growing cloud computing services market, Amazon has \$108 billion in revenue compared to Microsoft at \$98 billion; Alphabet is a distant third at \$43 billion.
- Amazon has the highest total revenue (\$638 billion) followed by Apple (\$383 billion); Tesla has the least (\$98 billion).
- Nvidia's revenue topped \$130 billion based on its January 26, 2025 annual report, up from \$61 billion the prior year. AI chips account for 88% of the firm's revenue as of its most recent annual report, up from 27% in 2020.

Overview

The Magnificent Seven (Apple, Alphabet, Amazon, Microsoft, Meta Platforms, Nvidia, Tesla) rightfully receive a lot of attention given their substantial impact on market performance in the past few years. Each stock has had its moment in the sun, though

they've spent some time in the shade as well. The baton of leadership keeps passing, often driven by new technology (AI, cloud, EVs), macro conditions (interest rates, inflation), and market cycle positioning. Over the past five years, the broad US large cap market, measured by the Syntax 500, has returned 14.6% as of August 31, 2025. The same index, excluding the Magnificent Seven, returned 12.4%, underperforming by 220 basis points annually. Over this five-year period, the Syntax 500 cumulatively returned 97.7%, which was 23% higher than the 79.2% cumulative return for the index without the Magnificent Seven. From June 30, 2020, through August 31, 2025, a period just over five years, the float-adjusted market cap of the Magnificent Seven increased from \$5.8 trillion to more than \$18 trillion.

This paper uses Syntax's $FIS^{\mathbb{N}}$ Industry Classification System to analyze the Magnificent Seven's business exposure, both individually and collectively at the product line level, to help investors gain a better understanding of the businesses that have been driving the market ever higher.

Exhibit 1 displays the Magnificent Seven's market cap exposures at the sector, subsector, and industry levels, with each successive level providing more insights into the types of businesses these seven companies own. This analysis leverages Syntax's data to calculate exposure to groups; each group's weight is calculated by multiplying the weight of each company in the index by the percent of revenue earned from that group, summed across all companies.

Exhibit 1: Magnificent Seven Index Market Cap Exposure by Product Line Classification

	% of Index
Technology	56.3
IT Harware	35.9
Semiconductors	23.1
Technology Hardware	12.4
Commercial Hardware & Electronic Component	0.4
Software & Services	20.4
Software Services	12.3
Software	8.1
Communications	26.0
Digital Platforms	23.9
Search Engines	9.3
Social Media	8.5
Sales Platforms & Marketplaces	6.0
Media and Advertising	2.1
Media	2.1
Advertising	0.1
Telecommunications	0.0
Consumer Discretionary	17.2
Consumer Retailing	8.6
Diversified Consumer Goods Retail	8.5
Specialty Consumer Goods Retail	0.0
Automotive	4.4
Passenger Vehicles	3.8
Automobile Services	0.6
Durables and Apparel	3.7
Consumer Electronics	3.7
Consumer Fixtures	0.5
All Other	0.6

Weight data as of 8/31/2025. Source: Syntax Data

The top four industries comprise 57% of the Magnificent Seven's market cap exposure, and the top eight (detailed below) account for 88%.

• Unsurprisingly, with the meteoric growth of Nvidia, the largest industry based on market cap values is Semiconductors at 23%. Based on revenue,

Semiconductors represent just over 6% of the Magnificent Seven's total sales.

- Technology Hardware is the second largest industry at 12%. This group includes Apple's smartphones and computer products.
- Software Services, also at roughly 12%, is the third largest industry, driven by the Cloud Computing Services businesses of Microsoft, Amazon, and Alphabet.
- The fourth largest industry exposure is Search Engines at 9.3%, a space dominated by Alphabet.
- Diversified Consumer Goods Retail's weight of 8.5% is entirely Amazon's ecommerce platform.
- The 8.5% exposure to Social Media is attributable to Meta Platforms.
- Software represents 8.1% and is primarily driven by Microsoft.
- Sales Platforms & Marketplaces represent 6.0% of market cap and is tied to Apple and Alphabet's mobile apps.
- Passenger Vehicle exposure provided by Tesla is 3.8% of the Magnificent Seven's market cap and is the ninth largest exposure.

Exhibit 2 examines each company's product lines and specifies the percentage of company revenue associated with each.

Product Line	Apple	Microsoft	NVIDIA	Alphabet	Amazon	Meta Platform	Tesla
Smartphones	51%			Aiphabot	Amazon	T lationin	roola
Mobile App Store	25%	'		12%			
Computers, Retail Sales	14%						
Diversified Entertainment Electronics	9%						
Cloud Computing Services		35%		12%	17%		
Cloud Office Suite Software		31%					
Gaming Consoles		8%					
LinkedIn		6%					
Operating Systems		6%					
Search and News Advertising		5%					
MSFT Other		8%					
Data Center Processors for Analytics and Al			88%				
GPUs for Computers			9%				
NVDA Other			3%				
Al-Enabled Seach Engine; Ad Revenue				57%			
Video Streaming Platform				10%			
Online Ad Sales Platform				9%			
GOOGL Other				Ο%			
Online Diversified Consumer Goods Retail					39%		
Online Sales Platform: Bus. & Cons.					24 %		
Online Sales Platform: Bus. & Cons. Ad Reven					9%		
Diversified Consumer Media Distributor					7%		
Grocery Store Retail					3%		
AMZN Other					1%		
Online Social Network; Ad Revenue						98%	
AR/VR Headsets						1%	
Online Payment Processing						1%	
Electric Automobiles							74%
Automobile Repair							11%
Litium IonBattery & Resiential Solar Systems							10%
TSLA Other							5%

Product line revenues based on each company's most recently published annual report as of 8/31/25. Source: Syntax Data.

The areas shaded in grey represent the source of revenue / product line as a percent of total revenue within each company. The companies have varying degrees of product concentration risk. Here are some of the highlights:

- Alphabet has 57% of its sales tied to Ad Revenue generated by its search engine; the balance of its sales are relatively evenly split between its Cloud Computing Services, Mobile App Store, Video Streaming, and other Online Ad Sales platforms.
- Meta and Tesla are both close to being pure play companies, with one meaningful product line each.
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Worth noting here is that outside of Cloud Computing Services (Microsoft, Amazon, Alphabet), and to a lesser extent Mobile App Stores (Apple, Alphabet), these firms exhibit minimal overlap across the industries in which they compete.

In Exhibit 3, we highlight each firm's revenue by product line to provide a sense of the magnitude associated with these products.

Product Line	Apple	Micro-soft	NVIDIA	Alphabet	Amazon	Meta Platform	Tesla
Smartphones	\$201						
Mobile App Store	\$96			\$40			
Computers, Retail Sales	\$57						
Diversified Entertainment Electronics	\$37						
Cloud Computing Services		\$98		\$43	\$108		
Cloud Office Suite Software		\$88					
Gaming Consoles		\$23					
LinkedIn		\$18					
Operating Systems		\$17					
Search and News Advertising		\$14					
MSFT Other		\$23					
Data Center Processors for Analytics and Al			\$115				
GPUs for Computers			\$11	•			
NVDA Other			\$4				
Al-Enabled Seach Engine; Ad Revenue				\$198			
Video Streaming Platform				\$36			
Online Ad Sales Platform				\$30			
GOOGL Other				\$2			
Online Diversified Consumer Goods Retail					\$247		
Online Sales Platform: Bus. & Cons.					\$156		
Online Sales Platform: Bus. & Cons. Ad Reven	ue				\$ 56		
Diversified Consumer Media Distributor					\$44		
Grocery Store Retail					\$21		
AMZN Other					\$5		
Online Social Network; Ad Revenue						\$161	
AR/VR Headsets						\$2	
Online Payment Processing						\$2	
Electric Automobiles							\$72
Automobile Repair							\$11
Litium IonBattery & Resiential Solar Systems							\$10
TSLA Other							\$5

Product line revenues based on each company's most recently published annual report as of 8/31/25. Source: Syntax Data

There are a number of interesting observations from the product line revenue data

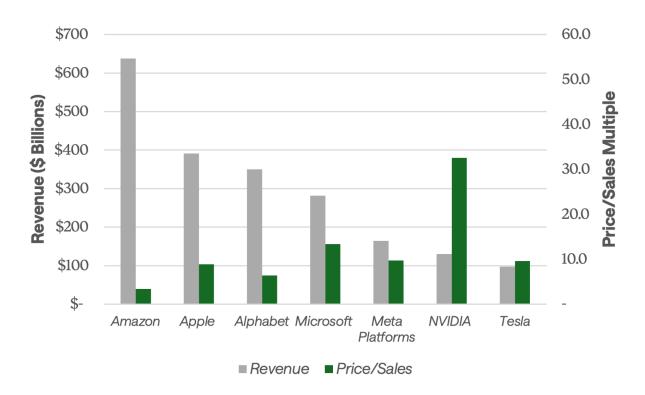
shown above:

- The revenue volume associated with Amazon's online platform is about \$460 billion, as shown in the three product lines highlighted in gray. This is by far the largest single source of revenue amongst the Magnificent Seven.
- The next top three largest product lines are Apple's Smartphones (\$201 billion), Alphabet's Search Engine (\$198 billion), and Meta Platforms Online Social Network: Ad Revenue (\$161 billion).
- Product lines that generate in the vicinity of \$100 billion in sales include Nvidia's Data Center Processors for Analytics and AI (\$115 billion) along with Amazon (\$108 billion) and Microsoft's (\$98 billion) Cloud Computing businesses.
- Microsoft's Software (\$88 billion) and Tesla's Electric Automobiles (\$72 billion) round out the other most notable product lines with substantial revenue.

The Magnificent Seven have been linked based on their use of innovation and technology to gain both scale and market-leading positions that have supported their remarkable growth. As of August 31, 2025, their float-adjusted market cap values range from \$935 billion for Tesla to \$4.2 trillion for Nvidia. In total they represent 33.6% of the S&P 500 and have a collective market cap of \$18.4 trillion. They also have a variety of businesses with different margins which influences their valuations.

Exhibit 4 shows the price-to-sales ratio for each of the Magnificent Seven based on their August 31, 2025 float-adjusted market cap and revenue as of their most recently filed annual report.

Exhibit 4: Magnificent Seven Revenue (\$ billion) & Market Cap as a Multiple of Revenue



Source: Syntax Data – revenue based on each company's most recently published annual report as of 8/31/25, float-adjusted market values used to calculate the price-to-sales ratio as of Aug 31, 2025

Among the seven companies, there are four distinct fiscal year-end reporting dates, so the results are not a true apple-to-apples comparison. That said, the exhibit does provide insights into their respective valuations. For example, unsurprisingly, Amazon has the lowest price-to-sales ratio (3.4x) driven by the comparatively low margins on its massive retail business. At the other end of the spectrum, Nvidia has a price-to-sales ratio of over 32x based on both the high margins on its AI chips and its growth rate, which exceeded 100% from its 2024 annual statement to 2025. Apple, Meta, and Tesla all have similar price-to-sales ratios of roughly 9x, even though their business models are quite different.

The Magnificent Seven's influence on market performance stems from their technological expertise and market leading positions. While their individual valuations are influenced by differing revenue streams and margins, investor enthusiasm for their businesses continue to push the market higher. This analysis dissects their business exposure at the product line level using Syntax's FIS™ Industry Classification System, which provides investors with a clearer understanding of the distinct underpinnings of these influential companies. To learn more about how you can gain access to Syntax's product line data, please contact Sarah Grieco at sgrieco@syntaxindices.com.